WADSWORTH MARTINEZ AND LONGMAN

PURE PAINTS

PREPARED FOR IMMEDIATE USE

OFFICE 207 PEARL ST. NEW YORK

WORKS 6TH & N.9TH-6TH & N.10TH STS. BROOKLYN

13	11	73	69
52	83	10	14
68	66	12	28
53	72	5	16
64	76	23	18
78	55	34	79

WADSWORTH, MARTINEZ & LONGMAN,

PURE PAINTS

PREPARED FOR IMMEDIATE USE.

IN THE MANUFACTURE OF OUR PREPARED PAINTS, we claim no advantage of discovery of Chemical Combinations, but having every facility that a complete manufacturing establishment can offer, with a thorough knowledge of the nature of the material used, we offer our Paints, WARRANTING THEM TO BE

PURE TINTED BODY PAINTS.

THE durability, or wearing properties, of OUR PAINTS, have been FULLY TESTED during the past nine years, and have thoroughly DEMONSTRATED THE FACT that they are very much superior to the general compound colors, which is made by tinting pure white lead with siennas, umbers, etc.

The price charged, per gallon, for our Paint must be considered only in connection with the greater surface which it will cover, as compared with an equal quantity of any brand of Pure White Lead. For evidence of superiority and positive cheapness, we refer to the testimony of any practical workman who uses our Paints, and to the largest Dealers in almost every City, Town and Village in the United States.

WADSWORTH, MARTINEZ & LONGMAN,

MANUFACTURERS AND EXPORTERS OF

White Lead, Zinc Paints, Colors, Oils, Varnishes, &c., &c., &c.

TDCAT 1885 # PAPV038473

missing chip 35 SBF

GUARANTEE CIRCULAR

TO

CONSUMERS OF OUR PREPARED PAINTS.

Any building that is not satisfactory when Painted with our Prepared Paints we will repaint at our expense with pure White Lead or other Paint as the property owner may select.

This Contract is understood to apply to Every Gallon sold by any Dealer who has the sale of our Paint and Every such Dealer is authorized by us to fulfill it using for the purpose the funds which he has belonging to us.

Very Respectfully,

Wadsworth Martinez & Longman

The Estimate of the Covering Capacity

of our Paints is derived from actual tests, and will be found correct, viz.: 1 gallon of prepared Liquid Paint, just as taken from the package, will cover 224 square feet of wood surface, two coats.

To estimate the amount of Paint required for a desired surface, add the number of feet of width of front and rear to the number of feet of length of building (both sides); multiply by the average height and divide by 224, for two coats, 448 for one coat.

EXAMPLE.

Front 25 ft.
Rear 25
Side 36
Side 36

122
Height 23 } Multiply.

224)2806(12½ gals. for two coats.

Die Berechnung der Deckkraft

unserer Farben beruht auf wirklichen Versuchen und wird richtig gefunden werden, nämlich: **1 Gallone präparirte flüssige Farbe,** wie sie aus dem Behälter genommen wird, bedeckt 224 Quadratfuß Holzfläche, bei doppeltem Anstriche. Um die erforderliche Quantität Farbe für eine gewöhnschte Oberfläche zu berechnen, addire man die Anzahl von Fußen der Breite der Vorder und Hinterseite zu der Anzahl der Fuße der Länge des Gebäudes (beide Seiten); multiplicire mit der durchschnittlichen Höhe und dividire bei zwei Anstrichen mit 224, bei einem Anstriche mit 448.

Beispiel.

Front 25 Fuß.
Rückseite 25
Seite 36
Seite 36

122
Höhe 23 } multiplicire.

224)2806(12½ Gall. für zwei Anstriche.

WHITE FOR INSIDE OR OUTSIDE WORK,

AND IN ANY SHADE OR COLOR.

Put up in ⅛, ¼, ½ and 1 Gallon Cans; 5, 10, 15 and 20 Gallon Kegs, and 40 Gallon Barrels.

NO CHARGE FOR PACKAGES.

ONE GALLON WILL COVER 224 TO 230 SQUARE FEET OF WOOD SURFACE, TWO COATS.

FOR SALE BY

W. F. PHILLIPS & CO.,
PORTLAND, ME.